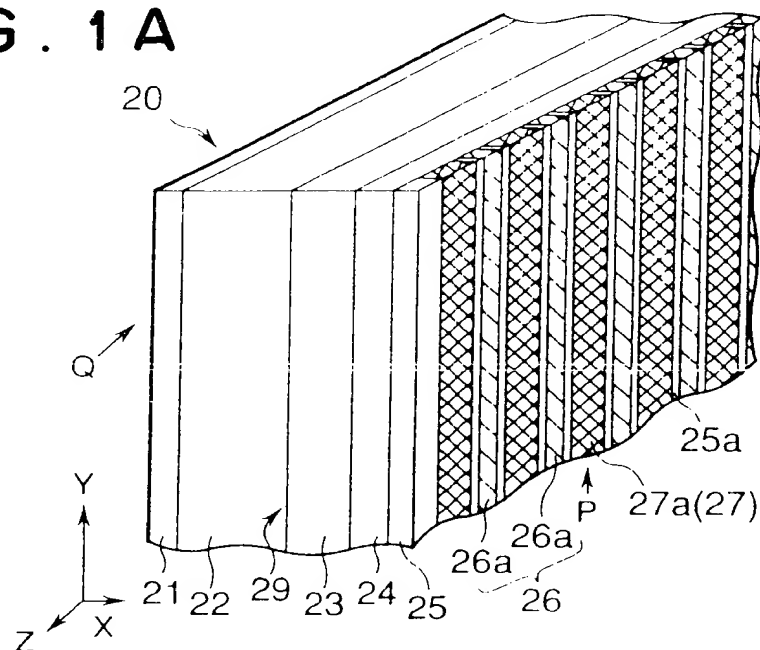
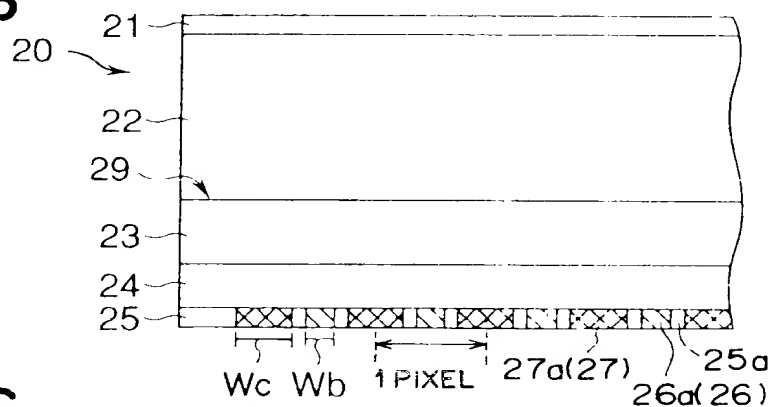


# FIG. 1A



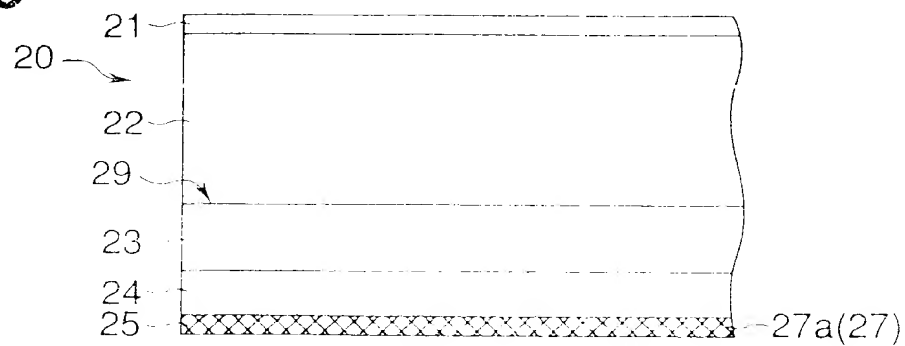
# FIG. 1B

XZ - SECTION

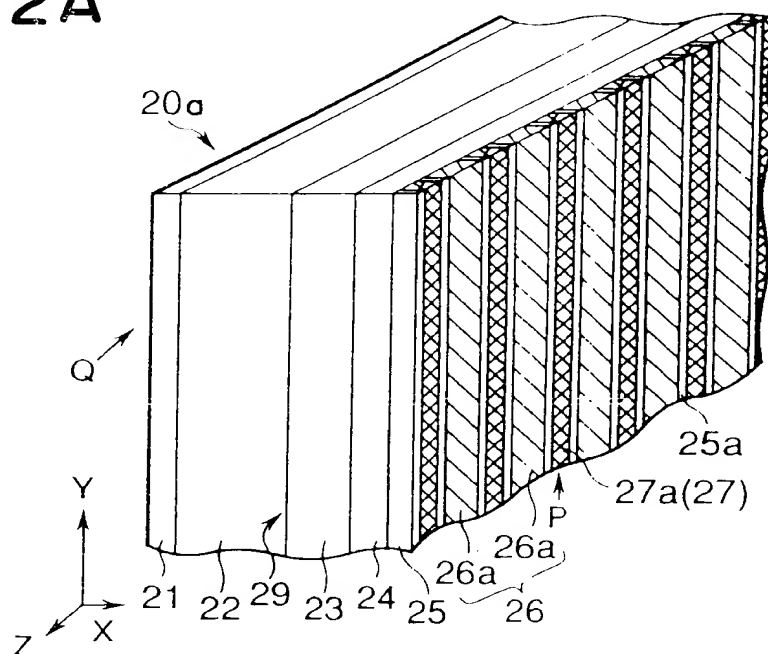


# FIG. 1C

XY - SECTION

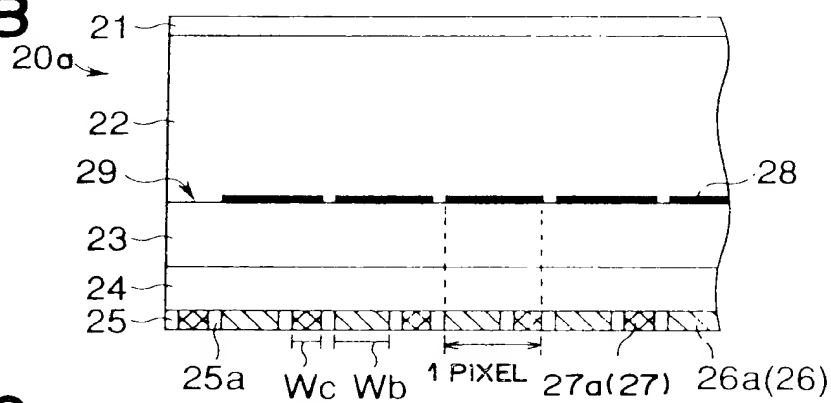


# FIG. 2A



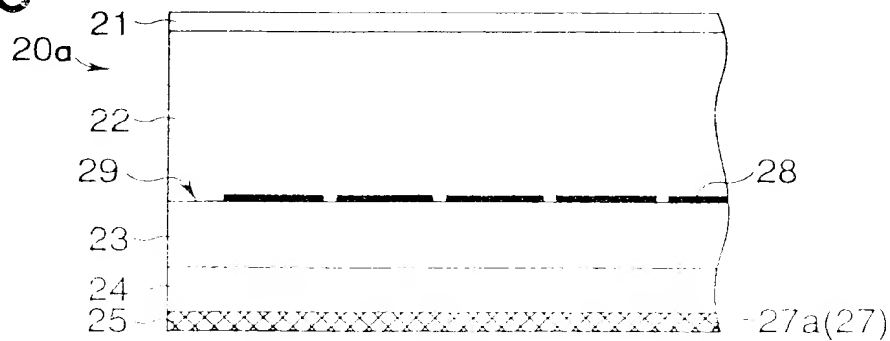
# FIG. 2B

XZ-SECTION

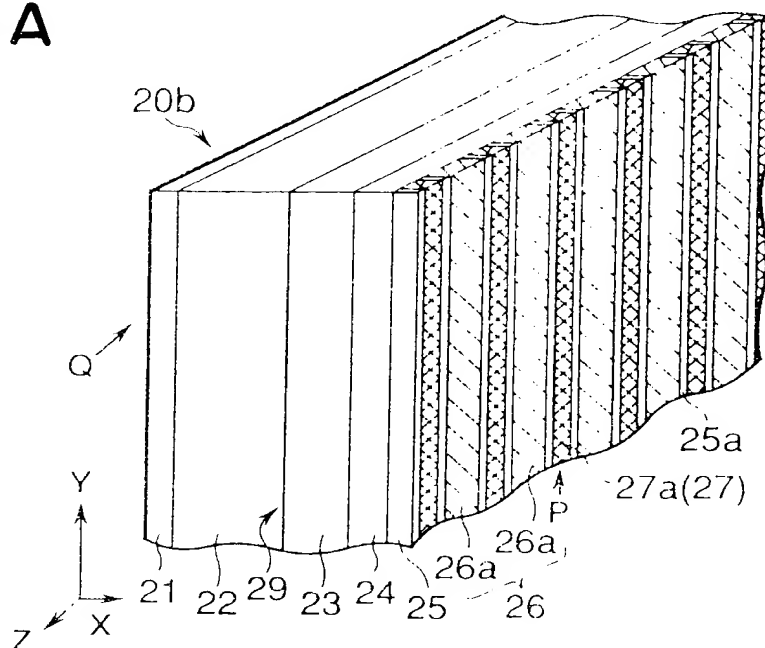


# FIG. 2C

XY-SECTION

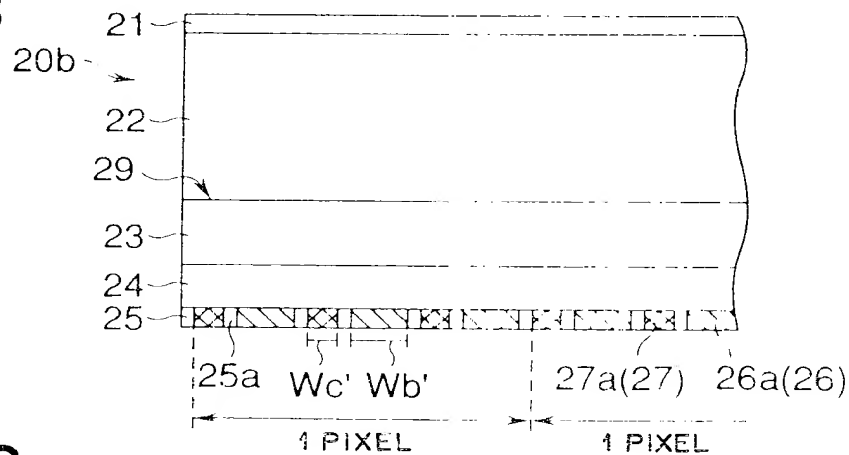


# FIG. 3A



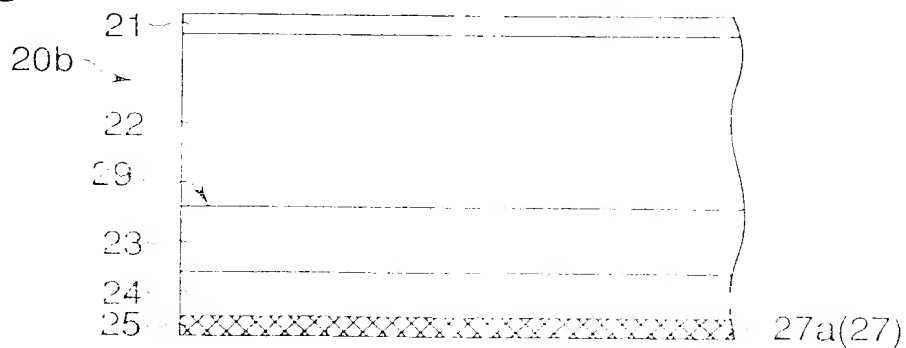
# FIG. 3B

XZ-SECTION

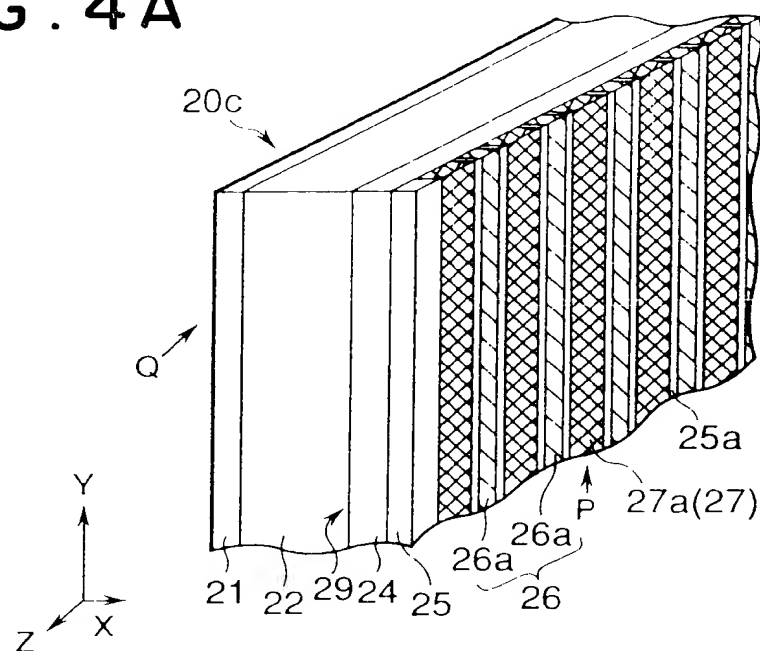


# FIG. 3C

XY-SECTION

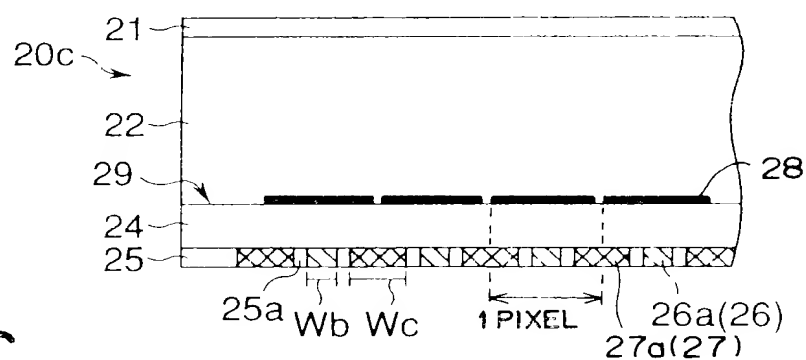


# FIG. 4A



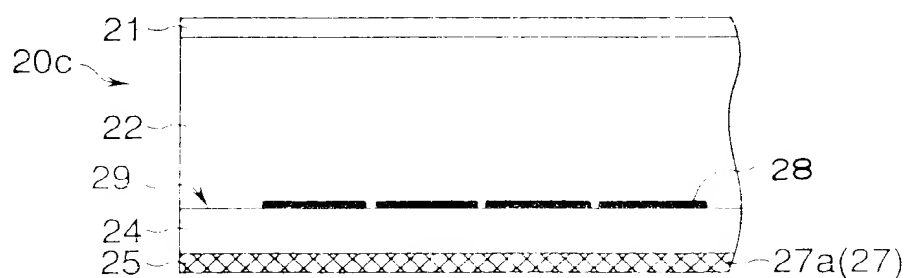
# FIG. 4B

XZ - SECTION



# FIG. 4C

XY - SECTION



$$(Wb \times Pb) / (Wc \times Pc) \geq 1 \dots \text{CONDITION EQ. (1)}$$

$$(Wb \times Pb) / (Wc \times Pc) \geq 5 \dots \text{CONDITION EQ. (2)}$$

# ELECTRODE CONSTRUCTION (CORRESPONDING TO 2 CYCLES)

(1) / (2)	ENHANCEMENT IN EFFICIENCY		
	26a	27a	27a
(a) ○ / ○	$Pb=0.5$ $Wb=1$	$Pc=0.05$ $Wc=1$	$Pc=0.05$ $Wc=1$
(b) ○ / X	$Pb=0.5$ $Wb=1$	$Pb=0.5$ $Wb=1$	$Pc=0.25$ $Wc=1$
(c) ○ / X	$Pb=0.5$ $Wb=0.5$	$Pc=0.2$ $Wc=1$	$Pc=0.2$ $Wc=1$
(d) ○ / X	$Pb=0.5$ $Wb=0.25$	$Pc=0.1$ $Wc=1$	$Pc=0.1$ $Wc=1$
(e) X / X	$Pb=0.5$ $Wb=0.25$	$Pc=0.25$ $Wc=1$	$Pc=0.25$ $Wc=1$
(f) X / X	$Pb=0.5$ $Wb=0.5$	$Pc=0.3$ $Wc=1$	$Pc=0.3$ $Wc=1$

○ : THE CONDITION EQUATION IS SATISFIED  
X : THE CONDITION EQUATION IS NOT SATISFIED

◎ : EXTREMELY SATISFACTORY  
○ : SATISFACTORY  
X : UNSATISFACTORY

FIG.5

FIG. 6A

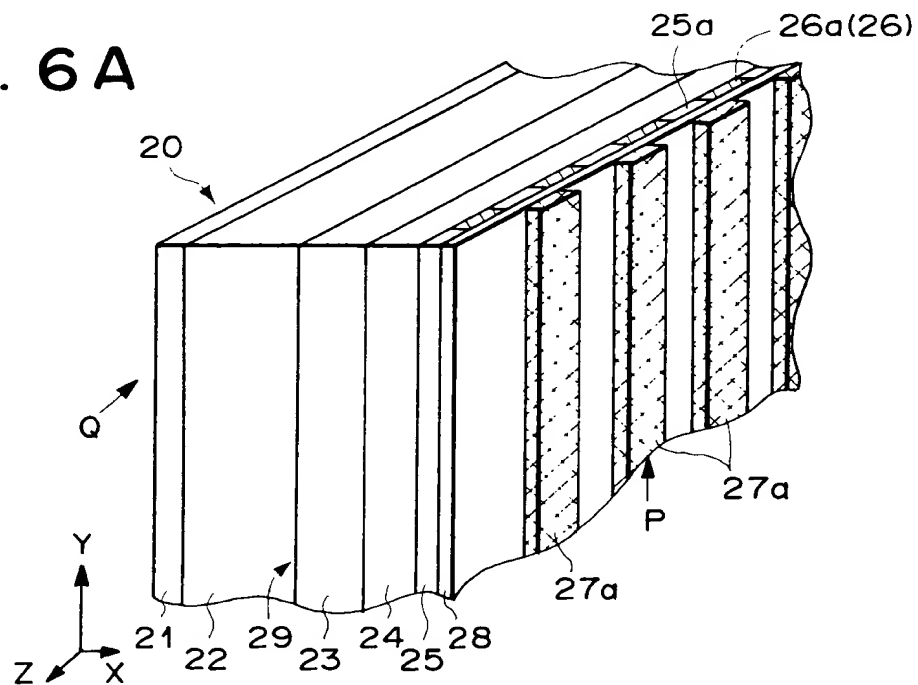


FIG. 6B

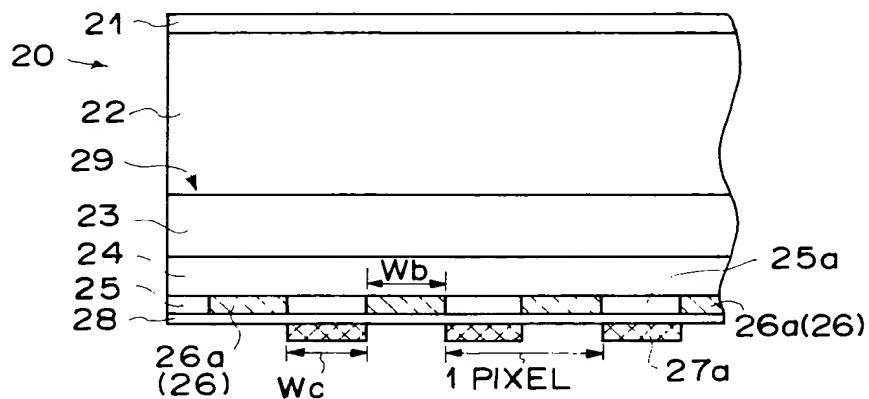


FIG. 6C

